NPDES FORM 3510 -6



Form Approved. OMB No. 2040-0086

United States Environmental Protection Agency
Washington, DC 20460
Notice of Intent (NOI) For Stormwater Discharges Associated with
INDUSTRIAL ACTIVITY under the NPDES Multi-Sector General Permit

Submission of this completed Notice of Intent (NOI) constitutes notice that the operator identified in Section B of this form requests authorization to discharge pollutants to waters of the United States from the facility or site identified in Section C under EPA's NPDES Stormwater Multi-Sector General Permit (MSGP) for industrial stormwater. Submission of this NOI constitutes your notice to EPA that the facility identified in Section C of this form meets the eligibility conditions of Part 1.1 of the MSGP. Please read and make sure you comply with all eligibility requirements, including the requirement to prepare a stormwater pollution prevention plan. Refer to the instructions at the end of this form to complete your NOI.

A. Permit NIM R 05000 00 (see Appendix C of the MSGP for the list of CPA Use Only): NMR05G GC	2 0 1
B. Facility Operator Information	
1. Name: CHEVRON MINING INC	
2. IRS Emplgyer Identification Number (EIN): 44 - 0658937	
3. Mailing Address:	
a. Street: QUESTA MINE P.O. BOX 469	
b. City: QUESTA	
e. Phone: 5 7 5 - 5 8 6 - 7 6 2 5 f. Fax (optional): - g. E-mail: AWAGNE@CHEVRON.	<u>COM</u>
C. Facility Information	
1. Facility Name: QUESTA MINE	
2. Have stormwater discharges from your site been covered previously under an NPDES permit? 🗸 YES 🔲 NO	
a. If yes, provide the Tracking Number if you had coverage under EPA's MSGP 2000 or the NPDES permit number if you had coverage under an EPA individual permit. b.1 If no, was your facility in operation and discharging stormwater prior to October 30, 2005? YES NO	
b.1 If no, was your facility in operation and discharging stormwater prior to October 30, 2005?	
b.2 If no to C.2.b.1, did your facility commence discharging after October 30, 2005 and before January 5, 2009? 🗌 YES 💮 NO	
3. Location Address:	
a. Street 3 . 5 MILES EAST OF QUESTA STATE	
b. City: QUESTA	
c. County or similar government subdivision: TADS	
f. Latitude: (use any one of the three formats provided.) 1. 3 6 • 4 1 · 1 0 ° N (degrees, minutes, seconds) 2° N (degrees, minutes, decimal) 3 ° N (degrees decimal) 9. Longitude: (use any of these 3 2° ' W (degrees, minutes, decimal) 1. 1 0 5 • 3 1 · 4 6 ° W (degrees, minutes, seconds) 1 ° S (degrees, minutes, decimal) 9. Longitude: (use any of these 3 2 ° ' W (degrees, minutes, decimal)	
h. Lat/Long Data Source: USGS topographic map EPA web site GPS Ø Other: PREVIOUS NOI DATED 1/25/	<u>01</u>
If you used a USGS topographic map, what was the scale?	
4. Estimated area of industrial activity at your site exposed to stormwater: 1979 (acres)	
5. Is this a federal facility? \square YES $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	
6. Is your facility located on Indian Country lands? 🔲 YES 📈 NO	
If yes, name of reservation, or if not part of a reservation, put "Not Applicable:"	

			_												
' 4 D	Discharge information					O1	- a : 440.00 Tyro	[7]., ₁₀							
1. ∪			nicip	al Sepa	ırate	Storr	m Sewer System (MS4)? [] YES	₩ ио							
	If yes, name of MS4 oper					. , , , .	" CHARLES AND								
2. K	eceiving Waters and Wetlands (Note: If addition	al sp	oace is a	need	led to	r this question, fill out Attachment 1	.)							
	What is the name(s) of your rece t receive stormwater directly and			Are any			If you answered yes to question	n D.2.b, then ar	nswe						
If yo	MS4)? our receiving water is impaired the ame of the impaired segment, if	hen identify the applicable, in	into	charges any se an "impa wate	gme airec	ent of	b.1. What pollutant(s) are cau impairment?	sing the	tl	ne impai resent i	causing irment n your	be	3. Has a en comp he pollul causing	leted ant(s the	for
<u> </u>	rentheses following the receiving		Γ 7	1.,_0	$\overline{}$		A Iadaaa		17	dischar		ļ.,	impairm		
He	d River (Rio Grande to P	lacer Creek,	Y	YES	爿	NO	Aluminum		V	YES	NO NO	F	YES		NO NO
			T	YES	ᆸ	NO	M - A			YES	□ NO	ᅡ는	YES	一	NO
				YES		NO				YES	Пио	Ē	YES		NO
_				YES		NO				YES	NO	Ļ	YES	=	NO
			닏	YES	붜	NO			Ļ	YES	NO	Ļ	YES	=	NO
			붜	YES	님	NO			느	YES	NO NO	F	YES	一	NO
	V-1.11.01 4.0100 2-0.00		+	YES	ዙ	NO NO			H	YES	NO NO	누	YES	一	NO NO
			Ħ	YES	Ħ	NO			H	YES	NO	卜	YES	=	NO
2 10	/ater Quality Standards (for new														
4. Fe a.	Water)? YES NO ederal Effluent Limitation Guideli . Are you requesting permit cove . If yes, which effluent limitation of	erage for any sto	rmw	ater dis	char	ges s	ubject to effluent limitation guideline	es? 🔲 YE	s [Z no					
	40 CFR Part/Subpart			E	ligib	le Di	scharges	Affected MS	GP S	Sector	Check	c if A	pplicab	le	
	Part 411, Subpart C	D						_							
1		Runott from ma	ateri	al storaç	ge p	iles ai	t cement manufacturing facilities	Е]		
	Part 418 Subpart A	Runoff from ph	ospl h an	hate feri ny raw m	tilize nater	r man	t cement manufacturing facilities nufacturing facilities that comes finished product, by-products or	E C]		
	Part 418 Subpart A	Runoff from ph into contact wit waste products Coal pile runoff	iospl h an (SI) f at s	hate ferl ny raw m C 2874) steam el	tilize nater) lectri	r mar rials, f ic ger	nufacturing facilities that comes finished product, by-products or nerating facilities]		
		Runoff from ph into contact wit waste products Coal pile runoff	iospl h an s (SI) f at s	hate feri ny raw m C 2874) steam el ng from s	tilize nater) lectri	r mar rials, f ic ger	nufacturing facilities that comes finished product, by-products or	С							
	Part 423	Runoff from ph into contact wit waste products Coal pile runoff Discharges res wet deck storage	losph h an s (SII f at s sultin ge a	hate feri ny raw m C 2874) steam el g from s reas scharge	tilize nater) lectri sprag	r man rials, f ic ger y dow	nufacturing facilities that comes finished product, by-products or nerating facilities on intentional wetting of logs at the stone mines, construction	С							
	Part 423 Part 429, Subpart I	Runoff from ph into contact wit waste products Coal pile runoff Discharges res wet deck stora Mine dewaterin	osph h an s (SIG f at s sultin ge a ng di el mi	hate feri ny raw m C 2874) steam e ng from s reas scharge ines, or	tilize nater) lectri sprag es at indu	r mar rials, f ic ger y dow crush istrial	nufacturing facilities that comes finished product, by-products or nerating facilities on intentional wetting of logs at the stone mines, construction sand mines	C O A							
	Part 423 Part 429, Subpart I Part 436, Subpart B, C, or D	Runoff from phinto contact wit waste products Coal pile runoff Discharges res wet deck storar Mine dewaterir sand and grave Runoff from as	nosplich and (SIG) fat sultinge and (SIG) and	hate ferh ny raw m C 2874) steam el ng from s reas scharge ines, or	tilize nater) lectri sprages at indu ion fa	r mar rials, f ic ger y dow crush strial	nufacturing facilities that comes finished product, by-products or nerating facilities on intentional wetting of logs at the stone mines, construction sand mines	C O A]		
5. lde your P	Part 423 Part 429, Subpart I Part 436, Subpart B, C, or D Part 443, Subpart A Part 445, Subparts A & B If you are a Sector S (Air Transor more of urea on an average entify the 4-digit Standard Indust facility is primarily engaged, as a primary SIC Code: 1 0 6 1	Runoff from phinto contact wit waste products Coal pile runoff Discharges res wet deck stora; Mine dewaterir sand and grave Runoff from as Runoff from ha sportation) facility annual basis? trial Classification defined in MSGF OR	osphh anns (SI) f at s ultinge a ng dialel mi phal zard /, do (SI) P f at s P	hate ferin ny raw n C 2874) steam et construction of the construct	tillize tillize tillize tillize spra spra sspra sses at indu ion fi sste a ticipa Activ	r marrials, 1 ic ger y dow crush strial acilitie and no 2-lette 2-lette ity Co	nufacturing facilities that comes finished product, by-products or merating facilities who or intentional wetting of logs at med stone mines, construction sand mines as con-hazardous waste landfills sing more than 100,000 gallons of gNO er Activity Code that best represent	C O A J D K, I	L produ	requestin	services ı	rend	ered for		
5. Ide your F 6. Ide a. d.	Part 423 Part 429, Subpart I Part 436, Subpart B, C, or D Part 443, Subpart A Part 445, Subpart A & B If you are a Sector S (Air Transor more of urea on an average entify the 4-digit Standard Indust facility is primarily engaged, as entify the applicable sector(s) an Sector G	Runoff from phinto contact wit waste products Coal pile runoff Discharges res wet deck stora; Mine dewaterir sand and grave Runoff from as Runoff from ha sportation) facility annual basis? trial Classification defined in MSGF OR and subsector(s) of	osphh anns (SI) f at s ultinge a ng dialel mi phal zard /, do (SI) P f at s P	hate ferin ny raw n C 2874) steam et construction of the construct	tilize ti	r marrials, 1 ic ger y dow crush strial acilitie and no 2-lette 2-lette ity Co	nufacturing facilities that comes finished product, by-products or inerating facilities on or intentional wetting of logs at med stone mines, construction sand mines es on-hazardous waste landfills on or Activity Code that best represented the subsector of Subsector of Subsector or Subsecto	C O A J D K, llycol-based dei s the products p for which you C. Sector	L produ	requestin	services in a permit	rend	ered for		
5. Ide your F 6. Ide a. d.	Part 423 Part 429, Subpart I Part 436, Subpart B, C, or D Part 443, Subpart A Part 445, Subpart A & B If you are a Sector S (Air Transor more of urea on an average entify the 4-digit Standard Indust facility is primarily engaged, as entify the applicable sector(s) an Sector G Subsector Subs	Runoff from phinto contact wit waste products Coal pile runoff Discharges res wet deck stora; Mine dewaterir sand and grave Runoff from as Runoff from ha sportation) facility annual basis? trial Classification defined in MSGF OR ad subsector(s) of 2 d unstaffed? inactive and uns	osphich and (SI) fat seculting ge a ming phale zard (N), do no (SI) photostate the seculting phale zard (N), do no (SI) photostate the seculting phale the seculting phale zard (N), do no (SI) photostate the seculting phot	hate ferting random recommendation of the re	tilize nater	er manrials, 1 ic ger y dow crush strial and no alte us 2-lette vity Co	nufacturing facilities that comes finished product, by-products or nerating facilities on or intentional wetting of logs at med stone mines, construction sand mines espon-hazardous waste landfills sing more than 100,000 gallons of gradient of the control of the	C O A J D K, llycol-based dei s the products p r, for which you c. Secto f. Secto	are i	requestin	services in a permit	rend	ered for		

EPA FORM 3510-6 (Revised 09-2008)

E. Stormwater Pollution Prevention Plan (SWPPP) Contact Information
1a. SWPPP Contact Name: Amanda Suedmelier
b. Phone: 5 7 5 - 5 8 6 - 7 6 1 2 Ext.
2. URL of SWPPP (if applicable):
F. Endangered Species Protection
1. Using the instructions in Appendix E of the MSGP, under which criterion listed in Part 1.1.4.5 are you eligible for coverage under this permit? ☑ A ☐ B ☐ C ☐ D ☐ E ☐ F
2. If you select criterion E from Part 1.1.4.5:
a. What federally-listed species or federally-designated critical habitat are in your "action area?"
b. List the pollutants expected to be present in your discharge
c. If you are an existing discharger, do you have effluent monitoring data from EPA's MSGP 2000, or another previous NPDES permit?
c.1 If no, why not? No monitoring required for my sector Inactive/unstaffed site Other
c.2 Do you have any other data characterizing pollutants in your stormwater (describe)?
c.3 If you have benchmark monitoring data, did you exceed any of the applicable benchmarks? YES NO
c.4 Did you exceed any applicable effluent limitation guideline or cause or contribute to an exceedance of a State or Tribal water quality standard? L_J YES L_J NO
c.5 If you answered "yes" to either question F.2.c.3 or F.2.c.4 above, for what pollutant(s)?
in F.2.b (including any monitoring data for these pollutants) on the listed species and habitat.
3. If you select criterion F from Part 1.1.4.5, provide the operator's NPDES Tracking Number under which you are certifying eligibility:
G. Historic Preservation
Using the instructions in Appendix F of the MSGP, under which criterion listed in Part 1.1.4.6 are you eligible for coverage under this permit?
☑A □B □C □D
H. Certifier Name and Title
I certify under penalty of law that I meet the eligibility conditions of this permit and that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, I certify that the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I certify that I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.
Print Name: ROY TORRES
Title: General Mine Manager
Signature: ROY TORRES Date: 010509
E-mail: RATORRE@CHEVRON.COM
NOI Preparer (Complete if NOI was prepared by someone other than the certifier)
Prepared by:
Organization:
Phone:

nacreceive storniwater from your facility (directly	b. Are any of your				If you answered yes to question D.2.b, then answer the following three questions:										
that receive stormwater from your facility (directly and/or through an MS4)? If your receiving water is impaired then identify the name of the impaired segment, if applicable, in parentheses following the receiving water name.	inte	scharges o any se an "imp wate	s di gm aire	rectly ent of	b.1. What pollutant(s) are causing the impairment?	b.2. Are the pollutant(s) causing the impairment present in your discharge?					b.3. Has a TMDL been completed fo the pollutant(s) causing the impairment?				
		YES		NO			YES] NO		YES] N		
		YES		NO			YES] ио		YES] \		
		YES		NO			YES] NO	IC	YES] N		
		YES		NO			YES		ОИ	E	YES]1		
		YES		МО			YES	Ε] NO		YES	Γ]		
	\prod	YES		ОИ		T	YES] NO		YES	\Box	Ji		
		YES] NO		ΠĽ	YES		NO		YES	Γ] i		
		YES		ОИ			YES] NO		YES	\Box]		
		YES		ОИ			YES] NO		YES	Ī			
		YES		NO		T	YES		ОИ		YES	\Box]		
		YES		ОИ			YES	Ľ	NO		YES	Ī	J		
		YES		NO			YES		NO		YES	Ī]		
		YES		ОИ			YES	Ī	NO		YES	Ī	Ī		
		YES		NO		TE	YES	Ī	NO		YES		Ī		
		YES		NO		ΙĹ	YES		NO		YES		Ī		
		YES		NO		T	YES	Ĺ	NO		YES		Ī		
		YES	Ē	ОИ		٦Ē	YES	Ī	NO	Ī	YES	Ī	Ī		
	ĪĒ	YES	Ī	NO		ΤĒ	YES	Г	NO	ī	YES	Ē	1		
	П	YES	F	NO		17	YES	下	NO	Ī	YES	T	Ť		
	T	YES	Ē	ĪNO		市	YES	T	NO	ſΈ	YES	T	Ť		
	T	YES	Ē	NO		寸声	YES	f	NO	F	YES	T	Ť		
	┢	YES	Ħ	NO		忭	YES	F	NO	T	YES	T	Ť		
	Ī	YES	Ħ	Ino		→ -	YES	Ť	NO	F	YES	F	Ť		
		YES	一	NO		╁╞	YES	Ħ	NO	rF	YES	F	Ť		
	厅	YES	F	NO		╁╞	YES	┢	NO		YES	〒	i		
	厅	YES	F	NO		十片	YES	Τ	NO	F	YES	T	Ť		
	┢	YES		NO		恄	YES	F	NO	Ė	YES	〒	Ť		
	一	YES	Ħ	NO		ΤĒ	YES	F	NO	ΤĒ	YES	F	Ť		
	H	YES	H	NO		╅	YES	F	NO		YES	늗	j		
· · · · · · · · · · · · · · · · · · ·	┢═	YES	۲	NO		╁	YES	۳	NO	F	YES	〒	Ť		
	┢	YES	는	NO		市	YES	Ħ	NO	늗	YES	늗	f		
	F	YES	┢	NO		╁	YES	十	NO	늗	YES	H	t		
	⊨	YES	늗	NO		╁┾	YES	늗	NO	┢	YES	늗	t		
·	누	YES	۲	NO NO		╁	YES	۲	NO	H	YES	十	ť		
	⊨	YES	H	NO		╁	YES	누	NO	十	YES	〒	<u>ا</u> ا		
	H	YES	늗	NO		╁	YES	누	סאו	H	YES	늗	†¦		
	片	YES	늗	NO		╁	YES	누	NO	十	YES	F	<u> </u>		
	\vdash	YES	늗	NO		ᆉ	YES	누	NO	十	YES	屵];];		
	늗	YES	_	NO		누	YES	-	NO	十	YES	늗] - -		
	H	YES	F	NO		╁	YES	+	NO	片	YES	누	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֟֝֓֓֓֓֓֓֡֓֟֝֓֓֡֓֟֝֡֓֡֡֡֡֡		
	-	YES	H	NO		╁	YES	┢	NO	十	YES	늗	<u> </u>		
	\vdash	YES	늗	NO		ᆂ	YES	늗	NO	十	YES	۳	<u> </u>		
	H	YES	H	NO		╁	YES	┢	NO	十	YES	H	1		
	\vdash		늗	i	1000	╁	-	F	1	十	i	늗	~		
	H	YES	느	NO		╌┼╞	YES	H	NO	十	YES	늗]		
	H	YES	늗	NO		╁	YES	누	NO	늗	YES	늗	╤		
	H	YES	L	NO		╁	YES	누	NO	늗	YES	늗	<u> </u>		
·	H	YES	H	NO		╁	YES	H	NO	十	YES	늗	<u>!</u> !		
	H	YES	H	NO		╁	YES	누	NO	누	YES	늗] [] ,		
	믬	YES	늗	NO NO		부	YES	H	NO	누	YES	늗	<u> </u>		
						1 1	YES	1	NO I		1 Y E S	L_'	١		
	붜	YES YES	H	NO		╁	YES	┢	NO	十	YES	Ħ	Ī		



U.S. ENVIRONMENTAL PROTECTION AGENCY (EPA) NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) EPA'S NOI PROCESSING CENTER



01/05/2009

Company: CHEVRON MINING INC.

ATTN: ROY TORRES Questa Mine P.O. Box 469

Questa, NM 87556

Facility: QUESTA MINE
3.5 Miles East of Questa State

Highway 38 Ouesta, NM 87556

Permit Number: NMR05GC01

This email/letter acknowledges that you have submitted a complete Notice of Intent form to be covered under the NPDES General Permit for Stormwater Discharges for Multi-Sector General Permit Activity (Multi-Sector General Permit). Coverage under this permit begins at the conclusion of your thirty-day waiting period, on 02/04/2009.

As stated above, this letter acknowledges receipt of a complete Notice of Intent. However, it is not an EPA determination of the validity of the information you provided. Your eligibility for coverage under the Permit is based on the validity of the certification you provided. Your signature on the Notice of Intent certifies that you have read, understood, and are implementing all of the applicable requirements. An important aspect of this certification requires that you correctly determine whether you are eligible for coverage under this permit.

As you know, the Multi-Sector General Permit requires you to have developed and begun implementing a Stormwater Pollution Prevention Plan (SWPPP) and outlines important inspection and record keeping requirements. You must also comply with any additional location-specific requirements applicable to your state or tribal area. A copy of the Multi-Sector General Permit must be kept with your SWPPP. An electronic copy of the Permit and additional guidance materials can be viewed and downloaded at www.epa.gov/npdes/stormwater.

For tracking purposes, the following number has been assigned to your Notice of Intent Form: NMR05GC01.

If you have general questions regarding the stormwater program or your responsibilities under the Multi-Sector General Permit, please call

EPA Region 6

Brent Larsen (214) 665-7523

If you have questions about your Notice of Intent form, please call the EPA NOI Processing Center at 1-866-352-7755 (toll free) or send an inquiry via the online form at http:///www.epa.gov/npdes/noicontact.

Next time, you can use the eNOI system (< a href="http://www.epa.gov/npdes">http://www.epa.gov/npdes) to apply for a Notice of Intent.

EPA NOI Processing Center Operated by Avanti Corporation 1200 Pennsylvania Ave., NW Mail Code: 4203M Washington, DC 20460 1-866-352-7755